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TO THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent of

Attn: Certificate of

Correction Branch

Hideo HADA et al.

Patent No. 6,749,989

Atty Docket: 2001 1787A

Issued June 15, 2004

Confirmation No. 4175 Certificate

POSITIVE-WORKING PHOTORESIST COMPOSITION

JUL 1 5 2004 of Correction

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 CFR 1.322

Commissioner for Patents P.O. Box 1450

Alexandria, VA 22313-1450

Sir:

In accordance with the provisions of 37 CFR 1.322, it is respectfully requested that a Certificate of Correction issue to correct the following:

Column 9, lines 37-48:

formula "

$$-(11_2C - \frac{1}{C})$$

$$C = 0$$

$$R^2$$

Column 10, lines 22-32:

formula "

" should read --

REMARKS

The above Amendments are presented to correct PTO errors. Form PTO-1050accompanies this request, in duplicate.

Respectfully submitted,

Hideo HADA et al.

By Matthew M. Jacob Registration No. 25,154 **Attorney for Patentees**

MJ/ke Washington, D.C. Telephone (202) 721-8200 Facsimile (202) 721-8250 July 13, 2004

To: The Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO

6,749,989

DATED

June 15, 2004

INVENTOR(S)

Hideo HADA et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 9, lines 37-48:

formula "

" should read --

Column 10, lines 22-32:

formula "

" should read --

muia _Ri snoui

C = 0 R^2

Wenderoth, Lind & Ponack, L.L.P. 2033 K Street, N. W., Suite 800 Washington, D.C. 20006-1021

PATENT NO. 6,749,989

No. of additional copies

To: The Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO

6,749,989

DATED

June 15, 2004

INVENTOR(S)

Hideo HADA et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 9, lines 37-48:

formula "

" should read --

C = C C = C R^2

Column 10, lines 22-32:

formula "

" should read --

$$(H_2C - C)$$

$$C = 0$$

$$R^2$$

Wenderoth, Lind & Ponack, L.L.P. 2033 K Street, N. W., Suite 800 Washington, D.C. 20006-1021

PATENT NO. 6,749,989

No. of additional copies